AMENDMENTS TO THE CLAIMS

Claim 1 (Currently Amended): An apparatus ~~mobile terminal having a time shift function,~~ comprising:

a mobile terminal having a time shift function, the mobile terminal including:

a keypad input unit for receiving ~~the~~ a time shift selection signal;

a memory unit for storing ~~the~~ multimedia data;

a transceiver unit for receiving the multimedia data through a wireless channel;

a control unit for controlling the memory unit to store the multimedia data ~~by~~ in response to receiving the time shift function selection signal and to output the multimedia data stored in the memory unit after passing a predetermined length of time; and

a display unit for receiving the ~~image and voice~~ multimedia data and displaying the ~~image and voice~~ multimedia data.

Claim 2 (Original): The mobile terminal as recited in claim 1, wherein the predetermined length of time is set by a user through the key pad input unit.

Claim 3 (Currently Amended): A method ~~for implementing a time shift function in a mobile terminal, the method~~ comprising ~~the steps of~~:

implementing a time shift function in a mobile terminal, the implementing includes:

a) -receiving a time shift function selection signal;

b) ~~receiving and~~ storing received multimedia in a memory unit in response to the time shift function selection signal data;

c) determining whether a predetermined length of time is exceeded and performing ~~step b)~~ the storing if the predetermined time is not exceeded; and

d) if the predetermined time is exceeded, outputting the stored multimedia data through a display unit.

Claim 4 (Original): The method as recited in claim 3, wherein the predetermined length of time is set by a user through a keypad input unit.